ABSTRACT

A polycarbonate containing an ether diol residue producible from a polysaccharide and expressed by the following formula (1),

and a diol residue expressed by the following formula (2)

$$-O-(C_{m}H_{2m})-O-$$
 (2)

(here, m is an integer of 2 to 12), wherein said ether diol residue amounts to 65.98 wt.% of all the diol residues, and having a glass transition temperature of 90℃ or higher.